AMENDMENTS TO THE CLAIMS

18 (Currently amended). A multistage process for filtering impurities from a liquid, said process comprising consisting essentially of the steps of:

supplying liquid to a filter;

removing at least a portion of the microorganisms from said liquid supply in a first filtering step; and

then removing at least a portion of the organics and other non-biological components in a second filtering step using activated carbon.

- 19 (Original). A multistage liquid filtration process as recited in claim 18, wherein said first filtering step is accomplished using a meltblown web.
- 20 (Original). A multistage liquid filtration process as recited in claim 18, wherein said first filtering step is accomplished using a microfiber glass web.
- 21 (Original). A multistage liquid filtration process as recited in claim 18, wherein said first filtering step is accomplished using a charge-modified microfiber glass web.
- 22 (Original). A multistage process for liquid filtration as recited in claim 21, wherein said filtering steps are conducted at the point of use for a water supply.
- 23 (Original). A multistage process for liquid filtration as recited in claim 18, wherein said filtering steps are conducted at the point of use for a water supply.
- 24 (Currently amended). A multistage liquid filtration process as recited in claim

 18 A multistage process for filtering impurities from a liquid, said process comprising the steps of:

supplying liquid to a filter;

removing at least a portion of the microorganisms from said liquid supply in a first filtering step; and

then removing at least a portion of the organics and other non-biological components in a second filtering step using activated carbon, further comprising a third filtering step that removes sediments and some organics prior in flow to said second filtering step.

- 25 (Original). A multistage process for liquid filtration as recited in claim 24, wherein said filtering steps are conducted at the point of use for a water supply.
- 26 (Original). A multistage liquid filtration process as recited in claim 24, wherein said third filtering step is accomplished using a microfiber glass web.
- 27 (Original). A multistage liquid filtration process as recited in claim 24 wherein said third filtering step occurs before said first filtering step.
- 28 (Original). A multistage liquid filtration process as recited in claim 27 wherein said third filtering step occurs after said first filtering step.
- 29 (Original). A multistage liquid filtration process as recited in claim 18 wherein said liquid is water.